

# ready conveyor gate.

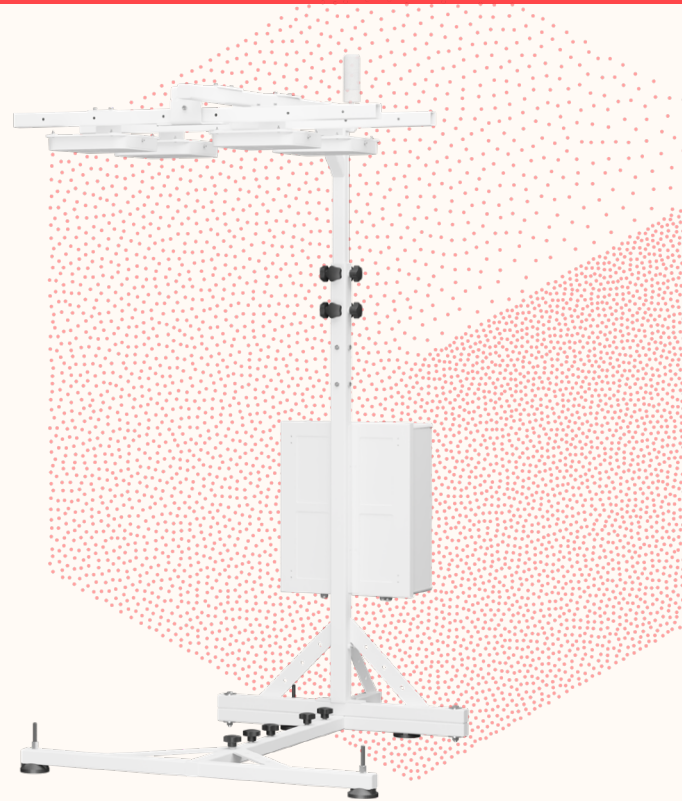
Automatic garment reading on the loading conveyor.

## read in transit.

An adjustable antenna system reads tagged textiles as they move along the loading conveyor. Reading follows conveyor operation and sends the captured data to the management system.

## automatic

Reading starts and stops with the conveyor, using configurable control logic.



Ready Conveyor Gate

## at a glance.

|                     |                                                |
|---------------------|------------------------------------------------|
| Adjustable antennas | Adapt the reading zone to the conveyor         |
| Continuous tracking | Read textiles during loading                   |
| Read control        | Algorithm filters duplicate and unwanted reads |
| Integration         | Ethernet connection to management software     |

# ready conveyor gate specifications.

| Specification           | Technical data                                 |
|-------------------------|------------------------------------------------|
| Power supply            | 230 V single phase, 50 Hz                      |
| Power consumption       | 50 W nominal                                   |
| Protection / insulation | Structure IP12; electrical panel IP22; Class I |
| Weight                  | Approximately 70 kg                            |
| Dimensions (W x D x H)  | 1100 x 1400 x 2000 mm; height adjustable       |
| Connectivity            | Ethernet                                       |
| Identification          | UHF RFID                                       |